05-44481-rdd Doc 7965-22 Filed 05/17/07 Entered 05/17/07 16:37:39 Exhibit Exh A PUNIVERSAL  $^{1}$  of  $^{28}$ 

# **TOOL & ENGINEERING CO., INC.**

7601 E. 88th Place Indianapolis, Indiana 46256 (317) 842-8999

| GENERAL MOTORS CORP.<br>WORLDWIDE PURCHASING<br>P.O. BOX 1360<br>FLINT, MI 48501-1360 |                         |   | INVOICE # Date Purchase Order Requisition # Our # Terms: Net 10th | DRD 24369<br>SEE ATTACH | 9        |
|---|-------------------------|---|---|-------------------------|----------|
| ======================================  | Description             | =======                                       | Unit Price  | Amount                  | ===      |
| TO COVER LABOR AND MATER BATTERIES PER COST REIMBU                                    |                         |   | IBIT B.   |                         | ·===     |
| ITEM 001: GPR-JGB00302001   |                         |   |   |                         |          |
| PLANT 1 LABOR:  | 647.50 Hrs.@            | \$27.72                                       |   | 17,                     | ,948.70  |
| DOUBLETIME  | Hrs.@                   | \$42.00                                       |   |                         |          |
| ITEM 002: GPR-JGB00302002   |                         |   |   |                         |          |
| PLANT 3 LABOR<br>DOUBLETIME   | 2,772.75 Hrs.@<br>Hrs.@ | \$27.72<br>\$42.00                            | ļ   | 76,                     | ,860.63  |
| ITEM 003: GPR-JGB00302003<br>PLANT 3 MATERIAL: (SEE ATTA                              |                         |   |   |                         |          |
| Plus 15%  | 7,793.2                 | <u>29                                    </u> |   | 59,                     | ,748.59  |
|   |                         |   |   | <u> </u>                |          |
|   |                         |   | TOTAL   | \$ 154,                 | 557.92 🗸 |
|   |                         |   | PARTIAL   |                         |          |

"We hereby certify that these goods were produced in compliance with all applicable requirements of Sections 6,7, and 12 of the Fair Labor Standards Act, as amended, and of regulations and orders of the United States Department of Labor issued under Section 14 thereof."

"Seller agrees, in connection with the production of the articles and/or the performance of the services specified herein, to comply with the requirements of section 12 (a) of the Fair Labor Standards Act of 1938, as amended. All invioces must carry the following certificate in order to be passed for payment:

PAID \$ 147,919.66

STILL OWE
\$ 6,638.26

<sup>&</sup>quot;Seller represents that with respect to the production of the articles and/or the performance of the services covered by this invoice, it has fully complied with Section 12 (a) of the Fair Labor Standards Act of 1938, as amended."

| DETAIL | SHEET FOR UNIVERSAL IN  | OICE#                                    |             | 25978                                 | DRD2436 | 99/JGB00302 |             |
|--------|---|--|-------------|---------------------------------------|---------|-------------|-------------|
|        | ITEM 001 GPR-JGB0030<br>ITEM 002 GPR-JGB0030<br>ITEM 003 GPR-JGB0030              | 2002                                     |             | PLANT 1<br>PLANT 3<br>PLANT 3         |         | S           |             |
| (679)  | BUILDING "7"  | CHARGES JE8:                             | 390 09306   |                                       |         |             |             |
|        | PLANT 1 LABOR   | HRS                                      | 6. @        | \$27.72                               | =       |             |             |
|        | PLANT 3 LABOR   | 20.0 HRS                                 | 6. @        | \$27.72                               | =       |             | 554.40      |
|        | PLANT 3 MATERIALS   |  |             | _ +15%                                |         | <b>_</b> =  |             |
| (884)  | N.B. X-MET SI   | 'ARE PARTS JB                            | 7000 012!   | 53 05000                              |         | TOTAL       | 554.40 🏑    |
|        | PLANT 1 LABOR   | HRS                                      | S. @        | \$27.72                               | =       |             |             |
|        | PLANT 3 LABOR   | HRS                                      | S. @        | \$27.72                               | =       |             |             |
|        | PLANT 3 MATERIALS   | <u></u>                                  | <del></del> | _ +15%                                |         | = .         |             |
| (892)  | ROUNDED CO  | RNER PLATES                              | JEZE K31    | 59                                    |         | TOTAL       |             |
|        | PLANT 1 LABOR Previously billed PLANT 3 LABOR Balance remaining PLANT 3 MATERIALS | (175.75) HRS<br>(175.75) HRS<br>(175.75) | s. @        | \$27.72<br>\$27.72<br>\$27.72<br>+15% | =       |             |             |
| (898)  | CA-LE CUSTO   | MER SAMPLES                              | JEZE K31    | 171                                   |         | TOTAL       | *           |
|        | PLANT 1 LABOR Previously billed PLANT 3 LABOR Balance remaining PLANT 3 MATERIALS | HRS<br>HRS<br>HRS<br>(289.25)            | s. @        | \$27.72<br>\$27.72<br>\$27.72<br>+15% | =       | =           |             |
|        | I PULL 2 MINI EL/INES   | <del></del>                              |             | - T1070                               |         |             | <del></del> |

TOTAL

I = 0

| (905) | GMT 900 CAS   | ST JEZE K3                              | 172                        |                                       |              |          |             |
|-------|---|---|----------------------------|---------------------------------------|--------------|----------|-------------|
|       | PLANT 1 LABOR Previously billed PLANT 3 LABOR Balance remaining PLANT 3 MATERIALS | (223.75)                                | HRS. @<br>HRS. @<br>HRS. @ | \$27.72<br>\$27.72<br>\$27.72<br>+15% | =            | =        |             |
| 924)  | CONVERSIO<br>TEST CASE  |   |                            | 3500                                  |              | TOTAL    | *           |
|       | PLANT 1 LABOR   | \$************************************* | _HRS. @                    | \$27.72                               | =            |          |             |
|       | PLANT 3 LABOR   | 139.00                                  | _HRS. @                    | \$27.72                               | =            |          | 3,853.08    |
|       | PLANT 3 MATERIALS   |   | <del></del>                | +15%                                  |              | <b>=</b> |             |
| (934) | REBUILD EX  | PANDER DII                              | ES JF 7000 0               | 2293                                  |              | TOTAL    | 3,853.08 🗸  |
|       | PLANT 1 LABOR   |   | _HRS. @                    | \$27.72                               | =            |          |             |
|       | PLANT 3 LABOR   |   | _HRS. @                    | \$27.72                               | =            |          |             |
|       | PLANT 3 MATERIALS   |   |                            | +15%                                  |              | <u> </u> | <del></del> |
| (938) | GMT 900 650   | 0021615                                 |                            |                                       |              | TOTAL    |             |
|       | PLANT 1 LABOR   |   | _HRS. @                    | \$27.72                               | =            |          |             |
|       | PLANT 3 LABOR   |   | _HRS. @                    | \$27.72                               | =            |          |             |
|       | PLANT 3 MATERIALS   |   |                            | +15%                                  | <del>4</del> | =        |             |
| (951) | LUG ALIGN S   | STATION 630                             | 0013994                    |                                       |              | TOTAL    |             |
|       | PLANT 1 LABOR   |   | HRS. @                     | \$27.72                               | =            |          |             |
|       | PLANT 3 LABOR   | 25.25                                   | /<br>HRS. @                | \$27.72                               | =            |          | 699.93      |
|       | PLANT 3 MATERIALS   |   | •                          | +15%                                  |              | =        |             |
|       |   |   |                            |                                       |              | TOTAL    | 699.93      |

| (952) | C.O.S. ARM MODIFI | CATIONS 63001399 | 94          |             |               |            |
|-------|-------------------|------------------|-------------|-------------|---------------|------------|
|       | PLANT 1 LABOR     | HRS. @           | \$27.72     | =           |               |            |
|       | PLANT 3 LABOR 86. | 00 / HRS. @      | \$27.72     | =           |               | 2,383.92   |
|       | PLANT 3 MATERIALS | 83.4             | 43_ +15%    | 12          | <u>2.51</u> = | 95.94      |
| (953) | 630013994 LUG AL  | IGN STATION MOD  | DIFICATIONS |             | TOTAL         | 2,479.86 🗸 |
|       | PLANT 1 LABOR     | HRS. @           | \$27.72     | =           |               |            |
|       | PLANT 3 LABOR 124 | .75 / HRS. @     | \$27.72     | =           |               | 3,458.07   |
|       | PLANT 3 MATERIALS |                  | +15%        | <del></del> | =             |            |
| (955) | 630013987 NEW B   | RUNSWICK REBUI   | LD          |             | TOTAL         | 3,458.07 / |
|       | PLANT 1 LABOR     | HRS. @           | \$27.72     | =           |               |            |
|       | PLANT 3 LABOR     | HRS. @           | \$27.72     | =           |               |            |
|       | PLANT 3 MATERIALS |                  | +15%        |             | <u> </u>      |            |
| (965) | 650018566 N.B. DR | 3 MAIN LINE CONV | EYOR        |             | TOTAL         |            |
|       | PLANT 1 LABOR     | HRS. @           | \$27.72     | =           |               |            |
|       | PLANT 3 LABOR     | HRS. @           | \$27.72     | =           |               |            |
|       | PLANT 3 MATERIALS |                  | +15%        |             | =             |            |
| (968) | 600022024 ROBOT   | GUARDING         |             |             | TOTAL         |            |
|       | PLANT 1 LABOR     | HRS. @           | \$27.72     | =           |               |            |
|       | PLANT 3 LABOR     | HRS. @           | \$27.72     | =           |               |            |
|       | PLANT 3 MATERIALS |                  | +15%        |             | <b>**</b>     |            |
|       |                   |                  |             |             | TOTAL         |            |

| (970) | DR3 MATERIALS 6   | 30017430          |                                 |               |             |
|-------|-------------------|-------------------|---------------------------------|---------------|-------------|
|       | PLANT 1 LABOR     | HRS. @            | \$27.72                         | =             |             |
|       | PLANT 3 LABOR 57. | 75 / HRS. @       | \$27.72                         | =             | 1,600.83    |
|       | PLANT 3 MATERIALS | 416.7             | +15%                            | 62.51 =       | 479.22      |
| (979) | 630017430 DR3 RE  | JECT              |                                 | TOTAL         | 2,080.05    |
|       | PLANT 1 LABOR     | HRS. @            | \$27.72                         | =             |             |
|       | PLANT 3 LABOR     | HRS. @            | \$27.72                         | =             |             |
|       | PLANT 3 MATERIALS | <u></u>           | +15%                            | <del></del> = | <del></del> |
| (983) | 650020580 SAUDI I | REBUILD X-MET LII | NE                              | TOTAL         |             |
|       | PLANT 1 LABOR69   | .5/HRS. @         | \$27.72                         | =             | 1,926.54    |
|       | PLANT 3 LABOR 977 | 7.3 / HRS. @      | \$27.72                         | =             | 27,089.37   |
|       | PLANT 3 MATERIALS | 12,582.0          | <sub>09</sub> / <sub>+15%</sub> | 1887.31 =     | 14,469.40   |
| (986) | 650020580 RE-BUI  | LD T/T SPIN LINE  |                                 | TOTAL         | 43,485.31   |
|       | PLANT 1 LABOR     | HRS. @            | \$27.72                         | =             |             |
|       | PLANT 3 LABOR     | HRS. @            | \$27.72                         | =             |             |
|       | PLANT 3 MATERIALS | 7,950.            | 00 +15%                         | 1192.50 =     | 9,142.50    |
| (987) | 630017431 ROBOT   | GRIPPER REBUIL    | D                               | TOTAL         | 9,142.50 🗸  |
|       | PLANT 1 LABOR     | HRS. @            | \$27.72                         | ±             |             |
|       | PLANT 3 LABOR     | HRS. @            | \$27.72                         | =             |             |
|       | PLANT 3 MATERIALS |                   | +15%                            | =             |             |
|       |                   |                   |                                 | TOTAL         |             |

| (989) | 630013987         | REBUILD (5) C | OIN PRESSE   | S FOR N.B.       |           |             |
|-------|-------------------|---------------|--------------|------------------|-----------|-------------|
|       | PLANT 1 LABOR     | 344.75        | HRS. @       | \$27.72          | =         | 9,556.47    |
|       | PLANT 3 LABOR     | 1340.75 🗸     | HRS. @       | \$27.72          | =         | 37,165.59   |
|       | PLANT 3 MATERIALS |               | 25,076.3     | <u>33 /</u> +15% | 3761.45 = | 28,837.78   |
| (995) | COIN PRES         | S DIES 61003  | 0808         |                  | TOTAL     | 75,559.84   |
|       | PLANT 1 LABOR     | 233.25        | _HRS. @      | \$27.72          | =         | 6,465.69    |
|       | PLANT 3 LABOR     |               | _HRS. @      | \$27.72          | =         |             |
|       | PLANT 3 MATERIALS |               | 4,413.4      | +15%             | 662.01 =  | 5,075.43    |
| (996) | REBUILD E         | XPANDER DIE   | ES 650020580 | r                | TOTAL     | . 11,541.12 |
|       | PLANT 1 LABOR     |               | _HRS. @      | \$27.72          | =         |             |
|       | PLANT 3 LABOR     | 2.00          | HRS. @       | \$27.72          | =         | 55.44       |
|       | PLANT 3 MATERIALS |               | 1,433.       | 32 /+15%         | 215.00 =  | 1,648.32    |
|       |                   |               |              |                  | TOTAL     | 1,703.76    |

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DRD-243699

October 2005

OUR JOB#

| Date     | Company                | Invoice # | Amount |       |  |
|----------|------------------------|-----------|--------|-------|--|
| 10/19/05 | Alro Steel Corporation | FJS4003IN | \$     | 83.43 |  |

October 2005

OUR JOB#

| Date                 | Company  | Invoice #            | <br>mount       |
|----------------------|--|----------------------|-----------------|
| 09/23/05<br>10/07/05 | Applied Industrial Technologies Indiana Metal Treating | 18340487<br>275046-1 | 374.71<br>42.00 |
|                      |  |                      | \$<br>416.71    |

October 2005

OUR JOB#

983

| Date     | Company                     | Invoice #    | Amount   |
|----------|-----------------------------|--------------|----------|
| 09/26/05 | Alro Steel Corp.            | FIZ3800IN    | 165.81   |
| 09/27/05 | Alro Steel Corp.            | Fi13927IN    | 180.80   |
| 09/28/05 | Alro Steel Corp.            | FI23723IN    | 187.55   |
| 09/29/05 | Airo Steel Corp.            | FI33624MS    | 95.20    |
| 09/26/05 | Applied Industrial Tech.    | 18340511     | 37.81    |
| 09/26/05 | Applied Industrial Tech.    | 18340524     | 75.43    |
| 09/27/05 | Aubum Plastics              | 134664       | 50.76    |
| 09/29/05 | Grainger                    | 369-514601-3 | 10.69    |
| 09/29/05 | Indiana Metal Treating      | 274727-1     | 1,193.25 |
| 09/29/05 | Indiana Metal Treating      | 274742-1     | 252.00   |
| 09/29/05 | Indiana Metal Treating      | 274833-1     | 42.00    |
| 09/29/05 | Indiana Metal Treating      | 274897-1     | 252.00   |
| 09/30/05 | Lowe's                      | 09287        | .91      |
| 09/23/05 | McMaster-Carr Supply        | 30000219     | 46.59    |
| 09/26/05 | McMaster-Carr Supply        | 30090445     | 21.08    |
| 10/05/05 | NAPA                        | 105824       | 42.98    |
| 09/16/05 | Newton Oil                  | 001734       | 818.45   |
| 09/30/05 | Applied Industrial Tech.    |              | 17.89    |
| 09/27/05 | Butler Tool                 | 3026         | 555.00   |
| 09/30/05 | Grainger                    | 369-634504-4 | - 56.28  |
| 09/15/05 | NAPA                        | 103624       | 5.88     |
| 10/07/05 | Alro Steel Corp.            | FJG3720IN    | 333.38   |
| 10/04/05 | Applied Industrial Tech.    | 18340966     | 90.35    |
| 09/21/05 | D & V Precision Sheet Metal | 60010        | 885.00   |
| 09/21/05 | D & V Precision Sheet Metal | 59943        | 6,500.00 |
| 10/07/05 | Indiana Metal Treating      | 275145-1     | 42.00    |
| 10/07/05 | Indiana Metal Treating      | 275123-1     | 66.00    |
| 10/07/05 | Indiana Metal Treating      | 275096-1     | 42.00    |
| 10/07/05 | Indiana Metal Treating      | 275023-1     | 42.00    |
| 10/07/05 | Indiana Metal Treating      | 274898-1     | 42.00    |
| 10/13/05 | Shell                       |              | 44.00    |
| 10/18/05 | El Tek of Indiana           | 14158        | 387.00   |

\$ 12,582.09

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DRD-243699

October 2005

OUR JOB#

| Date     | Company               | Invoice # | Amount |          |  |
|----------|-----------------------|-----------|--------|----------|--|
| 09/21/05 | D & V Precision Sheet | 59855     | \$     | 7,950.00 |  |

October 2005

OUR JOB # 989

| Date       | Company                    | Invoice #      | <br>Amount      |
|------------|----------------------------|----------------|-----------------|
|            |                            |                |                 |
| 10/07/05   | Alro Steel Corp.           | FJG3720IN      | 1,426.91        |
| 10/10/05   | Alro Steel Corp.           | FJJ3697PV      | 1,491.30        |
| 10/10/05   | Alro Steel Corp.           | FJJ3699IN      | 160.73          |
| 10/12/05   | Alro Steel Corp.           | FJL3859IN      | 167.91          |
| 10/12/05   | McMaster-Carr Supply       | 31086032       | 84.19           |
| 10/10/05   | McMaster-Carr Supply       | 30932499       | 42.65           |
| 10/14/05   | Newton Oil                 | 001770         | 398.52          |
| 10/14/05   | Sentinel Fluid Controls    | 688229-001     | 1,779.56        |
| 10/13/05   | Rollie Williams Paint Spot | P1219666       | 120.36          |
| 10/18/05   | Alro Steel Corp.           | FJR3875PV      | 93.78           |
| 10/18/05   | Airo Steel Corp.           | FJR3874K@      | 17.56           |
| 10/18/05   | Airo Steel Corp.           | FJR3873IN      | 402.60          |
| 10/19/05   | Airo Steel Corp.           | FJS4004IN      | 203.22          |
| 10/19/05   | Alro Steel Corp.           | FJS4002J2      | 1,589.10        |
| 10/17/05   | Applied Industrial Tech.   | 18341597       | 2,653.41        |
| 10/19/05   | Applied Industrial Tech.   | 18341762       | 183.00          |
| 10/19/05   | Applied Industrial Tech.   | 18341766       | 473.35          |
| 10/20/05   | George E. Booth Co., Inc   | 00082729       | 394.24          |
| 10/14/05   | Grainger                   | 369-590615-0   | 90.08           |
| 10/17/05   | Grainger                   | 369-756088-0   | 70.25           |
| 10/19/05   | R.L. Guimont Co.           | 114925         | 433.10          |
| 10/20/05   | Indiana Metal Treating     | 275404-1       | 42.00           |
| 10/20/05   | J & F Distributing         | 249808         | 93.00           |
| 10/21/2009 | 5 Kirby Risk Supply        | S101923180.001 | 2,766.08        |
| 10/18/05   | McMaster-Carr Supply       | 31418321       | 181.14          |
| 10/18/05   | McMaster-Carr Supply       | 31428844       | 76.41           |
| 10/20/05   | McMaster-Carr Supply       | 31589382       | 69.54           |
| 10/18/05   | Minister Machine           | 00181079       | 9,267.00        |
| 10/20/05   | Sidener Engineering        | 218833-001     | 305.34          |
|            |                            |                | \$<br>25,076.33 |

October 2005

OUR JOB#

| Date     | Company                | Invoice #  | <br>Amount     |
|----------|------------------------|------------|----------------|
| 10/17/05 | Ace Supply Inc.        | 1302243-02 | 2,832.19       |
| 10/17/05 | Ace Supply Inc.        | 1302243-01 | 544.53         |
| 10/17/05 | Ace Supply Inc.        | 1302243-03 | 33.32          |
| 10/10/05 | Alro Steel Corporation | FJJ3698IN  | 1,003.38       |
|          |                        |            | \$<br>4,413.42 |

October 2005

OUR JOB#

| Date                 | Company                                  | Invoice #                  | <br>Amount     |
|----------------------|--|----------------------------|----------------|
| 10/17/05<br>10/19/05 | Dependable Sandblast<br>Grainger         | 05-2314<br>369-922678-7    | 144.00<br>8.10 |
| 10/20/05             | Imagineering Finishing                   | 13213                      | 645.00         |
| 10/20/05<br>10/19/05 | Indiana Metal Treating Kirby Risk Supply | 275474-1<br>S101919268.001 | 632.75<br>3.47 |
|                      |  |                            | \$<br>1,433.32 |

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> LABOR MAN NO. HOURS AMOUNT TOTAL DATE MAN NO. HOURS AMOUNT TOTAL 159 40 880 00 11-13 159 30 660 00 198 30° 2959° (Pilled 20 159 40 880 159 308/00 تن 198 308 4037.09 88 .159  $\infty$ 9 18. 396 00 44000 159 20 Cill: 20° 159 1.3 28 1-22 00 10-9 159 40 880 00 00 13. 28% 13200 TR:110 10-16 159 748 34 00 159 00 30 660 2728 ° 159 15 330 00 3058

# MATERIAL DATE VENDOR INV. NO. AMOUNT INV. NO. AMOUNT

|             |                   |  |             |          |             |              |                     |              |           |  | (          | رر                |
|-------------|-------------------|--|-------------|----------|-------------|--------------|---------------------|--------------|-----------|--|------------|-------------------|
|             |                   | 1.   |             | ,        | •           | 4            | )51                 |              | •         |  |            |                   |
|             |                   |  |             |          |             | 1            | ABOR                |              | ٠.        |  | •          |                   |
| DATE        | MAN NO            | HOURS  | AMOUNT      | TC       | TAL         | DATE         | MAN NO.             | HOURS        | AMC       | TAUC   | 70         | DTAL              |
| 7.3         | 100               | 10   | 1200        | )        |             |              | 149                 | 8            | 104       | 00   |            |                   |
|             | 132               | 5  | 88 7        | <u> </u> |             | a            | 5, a&               |              |           | 3  | 63.        | , 13              |
|             | 149               | 5  | 65 0        |          |             |              | 12,11               | -1           | 10-5      | 1 - 0  |            |                   |
| <u>au:</u>  |                   |  | 2           |          | <u> </u>    | <u> 11-6</u> | 101                 | 6            | 7a        | 00   |            |                   |
| <del></del> | illac             |  | 31-05       |          |             |              | 104.                | _4           | 64        | 00   |            |                   |
| 8-14        | 101               | 3  | 360         | <u>ا</u> |             |              | 132                 | 17           | 301       |  |            |                   |
| 3.          | 100               |  |             | 3600     |             | 27           | ٥                   |              |           | 4  | 37.        | 75                |
| 8-28        | 109               | 8  | 11200       |          |             | 11-13        | 132                 | 3            | 53        |  |            |                   |
| <u>nn</u>   | 145               | 1/2  | /// 00      | -        |             |              | 149                 | 3            | 39        | 00   |            |                   |
| 23.         | -                 | 0  |             | 59∞      |             | <u>33</u>    | <del></del>         |              | <u> </u>  | 5  | 30°        | <u> </u>          |
| 7-18        | 139               |  | -5/         |          |             | 11-20        | 104                 |              | 176       | 00   |            |                   |
|             | <u>/ シ</u> タ<br>> | 4  | 1065        | 2        |             | 1-1-         | ٥                   |              |           | 70   | 600        |                   |
| 4.          | illad             | 9  |             | 06-20    |             | 11-27        | 104                 | // ~         | 176       | -  |            |                   |
| 0-23        | 129               | 10.5   | 110-05      | 3 0      |             |              | 124                 | <u>4</u>     | <u> </u>  |  |            |                   |
| 10.5        | 10-1              | 70.0   | 1496        |          |             |              | 132                 | 5            | 88        | 75   |            |                   |
| 10-30       | 109               | 2.75   | 38 5        | <u> </u> |             |              | 145                 | <u> 10 .</u> | 92        | ,  |            |                   |
| الملك الأ   | 132               | 4  |             |          | <del></del> | 10           | 149                 | 5            | <u>65</u> |  |            | <del></del>       |
| -           | 102               | 1 7  | 7/10        | 4        |             | 79.          |                     |              |           |  | 64.        | 25                |
|             |                   |  | ·           |          | MAT         | CRIAL        | <u>   = 114</u>     | -1-11        | · 30 -    | <u>. 05</u>                                    |            |                   |
| DAT         |                   | <b>-</b>   |             | VEND     | OR          |              |                     | IN'          | V. NO.    |  | MOUN       | T                 |
| 03          | 7/0               | D4U<br>D4U   | PRECIS      | ion      |             | . 5          | 9063                |              |           | 0 1  | £85        | 90/               |
|             | <u>'''</u> -      | DP U   | PRECI       | Bi       | He          | 1 3          | 59116<br>3 · 31 ·   | 05           |           | # 6  |            | <u> </u>          |
| 3           | 24                | WILL   | th/Se       | OUICA    | 7150        |              | Transfer at 1 and 1 | 68-0         |           | -7   | 769        | 39                |
|             |                   |  | <u>unce</u> | 13.      | Tlea        |              | -                   | 55           |           | \$   | 61         | 72><br>12>        |
| 5           | 5-5               | MAM  | aster       | ₹. Ca    |             |              | 3,500               | تبنيت تسماه  |           | <del>7</del>                                   | 59         |                   |
|             |                   | Annes  | ripak       | <u> </u> | 197         |              | 12078               |              |           | <u> </u>                                       |            | 16-               |
|             | 25                | McN  | Va sile     | · Cer    | RR          | 23           | 6257                |              |           |  |            | 25                |
|             | 33                | Neft   | 7           | negri    |             |              | 56909               |              |           | <u>40 -                                   </u> | 180        | <u>08/</u><br>96/ |
| -           | 26                | NPF  |             | neer     | _           |              | 15693               | <del></del>  |           | 7  | 100<br>100 | 16/<br>49/        |
|             | 26                | Neff   | Engir       |          |             | 10           | 5693<br>5693        | 7            | -         |  |            |                   |
|             | 203               |  |             | Tuid     | 7           | 60           | 1-1475)<br>1-140d)  | <del>%</del> |           |  | 98         | 48<br>24          |
|             |                   |  |             | Bil      | िंद         | 5:           | 31.00               | 5            |           | \$/  | _          | <b>17</b><br>66   |
| _5          | :28               | Depl   | ndabl       |          |             | rlas         |                     | 5-11-        | 18        | <i>⊐7.</i> (.).                                | والمستخف   | $\infty$          |
| بتلجد       |                   | The state of the s |             |          |             |              |                     |              |           |  |            |                   |

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|-------------|---------------|-------------|---------------|----------------|----------|-------------|----------------|------------|-----------|------------|------------|------------------|
|             |               |             | •             | ,              |          | G           | 52             |            |           |            |            |                  |
|             |               |             |               |                |          | •           | ABOR           |            |           |            | •          |                  |
| DATE        | MAN NO.       | HOURS       | AMOUNT        |                | TAL      | 1           |                | l .        | <br>      | -          |            |                  |
| -           |               |             |               |                | IAL      | DATE        | MAN NO.        | HOURS      | AMO       | TNU        | 1          | JATO             |
|             | 132           | 13          | 230 75        |                |          |             | 149            | 8,75       | 107       | 25         |            |                  |
| <del></del> | 132           |             | 213 00        |                |          | 4           | 8.0            |            |           | 7          | <u>03.</u> | 47               |
|             | 143           | 8           | 118 00        | <u>_</u>       |          |             | 10 111:        | <u> </u>   | 7- =      | 12-E       | 2          |                  |
|             | 145           | 14          | 12950         |                |          | 10-11       | -              | 36         | 576       | 00         |            |                  |
|             | 149           | 16          | 20 8 00       |                |          |             | 124.           | 16         | 144       | 00         |            |                  |
|             | 152           |             | 88 <u>50</u>  | <u>ر</u>       |          |             | 132            | 4          | 7/        | 00         |            |                  |
| 100         | 163           | 6           | 8400          | <u>C</u>       |          |             | 152            | 8          | 118       | 00         | <u></u>    |                  |
| 197         | 11            | -           | 32            | 18.            | 76       |             | 163            | 7          | 98        | 00         | 0          |                  |
| a H         | 100           | 1           | <u> </u>      |                | -        | _7          | , <sup>0</sup> |            |           | 10         | <u>97.</u> | PU               |
| 9.4         | 101           | 13          | 156 00        |                |          | 10-30       | 109            | 4          | <u>56</u> | _          |            |                  |
| 7-          | <u> 143</u>   | 2           | 2950          | B              |          |             | 132            | 3          | <u>53</u> | 25         |            |                  |
| 15.         |               | <del></del> |               | 5,50           | ·        |             | 149            | 8          | 104       | 00         |            |                  |
| 9-18        | 109           | 4           | 5600          |                |          | - 8∕4,      | ٥              |            |           | 10         | 20         | 25               |
|             | 132           | 9           | 159 75        |                |          | _           | 1/12           | 1 10       |           | <u> 25</u> |            |                  |
|             | 132           | 1.75        | 46 59         |                |          | 11-6        | 101            | ا عا       | 72        | 00         |            |                  |
| = 207       | 149           | 8           | 104 00        |                |          |             | 109            | 29.79      | 416       | 50         |            |                  |
| 37.         | 75            |             |               | 1,84           |          | <u> 35.</u> | 75             |            |           | 4          | 88.        | 50               |
| 4-25        | 132           | 2.5         | 44 28         |                | : :      | ]]-13       | 104            |            | 176       | 00         |            |                  |
|             |               |             |               |                | MATE     | RIAL        |                |            |           |            |            |                  |
| DA          | 78            |             |               | VEND           | OR.      |             |                |            | /. NO.    | ,          | MOUN       | T                |
| 3           | 34            | shea        | is Supr       |                |          | 11:         | 5 <b>998</b> 9 |            |           |            | 56         | 5(/              |
|             | -24           | WILL        |               | 100            |          |             | 7324           |            |           |            | 5          | 21               |
|             | 3.30 7        | <u>ww</u>   | MUDLA         | ice            |          | 350         |                | ·8-01      |           | <u> </u>   |            | <u>7a</u>        |
| <u>`</u>    | 1. 8 S        | <u>va</u>   | Suppl         | <del>J</del> - |          | 297         |                | 01         |           | <u> </u>   | 85         | 82               |
| D.3         | 3/31          | Trad        | and A         | اصل            |          |             | 41083          | 1671       |           |            | 57         | 06               |
| 4           | 331           | 411         | auha Me       | 714            |          |             | 10250          | <u>-  </u> |           | ,          | 45         | 00               |
| 1.2.5<br>21 | 4/            | NAF         | <u>ana Me</u> | 101            | 4.4.4    | <i>a</i> 7  | 0001-          | 1          |           |            | 42         | <u>w/</u>        |
| 7           | $\frac{7}{7}$ | 40E         | SUPP          | - LY           | INC      |             | 29730          |            | -         |            |            | <u>43/</u>       |
|             |               | 700         | - OUP         | -27            | ea<br>ea | <u></u>     | 30:0           | 59-03<br>5 | _         |            | 27         | <u>29-</u><br>45 |
| 4           |               |             |               | ~ ( \          | <u> </u> | т.          |                | I          | [⊱        | 7 /        | J (う)      | 4:1              |

|             |             |                 |                 | , <i>,</i>    | 153        | ABOR             |                 |          |              | •        |            |
|-------------|-------------|-----------------|-----------------|---------------|------------|------------------|-----------------|----------|--------------|----------|------------|
| DATE        | MAN NO.     | HOURS           | AMOUNT          | TOTAL         | DATE       | MAN NO.          | HOURS           | AMOU     | JNT          | TO       | TAL        |
|             | 104         | 32              | 512 00          |               | 12-4       | 101              | 13 ,            | 156      | 00           |          | <u> </u>   |
|             | 109         | 4               | 56 00           |               |            | 149              | 8.5             |          | <u>ত</u>     |          |            |
|             | 132         | 4               | 7/00            |               | 21-        | 5                |                 |          | 26           | 6,5      | 0          |
|             | <u>)49</u>  | 2,75            | 3575            |               | 12-11      | 101              | 4,75            | 57       | 00           |          |            |
| 75.<br>1-30 | <del></del> |                 | 1310            | 75            | 26.        |                  |                 |          |              | 323      | <u>~</u> 5 |
| 20          | 104         | 22,25           |                 |               |            | <u> </u>         | <u>-1-1</u>     | 2-45     | -0.          |          | _          |
|             | 109         | 2,75            | 3850            |               | 12-18      | 101              | 11.25           | 135      | $\infty$     | <u> </u> |            |
| <del></del> | 129         | 1               | 1425            |               | 11.2       |                  |                 |          |              | 131      | _          |
| Ind         | 132         | 3               | 53 25           | 0.75          | 12-25      |                  | 13              | 156      | 00           |          |            |
| 24.         | مران في     | <del>-,</del> - | 177             | 2.75<br>5     |            | <u>104</u><br>25 | 10              | 160      | 00           |          |            |
| حا-ا        | 101         |                 | 72 00           |               | 34.<br>1-8 | ~                | 3               |          |              | 51.0     | 2          |
| · · ·       | 104         | <u>و)</u><br>8  | 128 00          |               | 1-0        | 101              | <del></del>     |          | 00           |          |            |
| 4.0         | -101        | -               | 200             | 00            | 41, 7      | 104              | <del>-4</del> _ | 64       | 00           |          |            |
| ·/3         | 132         | 2/              |                 | <del>  </del> | 71,        | 2,11a            | .1 2            |          |              | 1.0      |            |
|             | 149         | 5               | 71 00<br>125 00 |               |            |                  | <u> </u>        | 1-50     | <u>. C/S</u> |          |            |
| 23.         | 0           |                 | .35             | 600           |            |                  |                 |          |              |          | -          |
| 1-          | 11/2        | -1              | 11-30-          |               |            |                  |                 |          |              |          |            |
|             |             |                 |                 | 14 A 7        | ERIAL      |                  |                 | <u> </u> |              |          | ==         |

| DATE  | VENDOR                      | INV. NO. | AMOUN   | ĭ   |
|-------|-----------------------------|----------|---------|-----|
| 3:26  | NETT Engineering: 17569378  |          | 98      | すた  |
| -     | BILLED 5:31-05              |          | \$1.058 | 9%  |
|       | Dependable Sanablast 05-1   |          | N' 100  | 00  |
| 6:3   | GRainger 369-19770          |          |         | 97  |
| 4.3   | Wurth Service Supply 250764 | 33-02    | 1 17    | 89  |
| 6.8   | applied andustrial 183      |          | 1 70    | 04. |
| 6.9   | Blaking Hadquarters 987     | 113      | 1 106   | 6.7 |
| 6-1   | Grainder 0 369-141124-      |          | 0 5     |     |
| 6-14  | McMaster-CARR 245474        | 80       | 1 22    | 29  |
| •     | Billed 6:30:05              |          | #325    | 80  |
| 10-25 | JEF DISTRIBUTING 2500       | 119      | 0 21    | 40) |
| 10-24 | Mc MASTER-CARR 31709        | 239      | . 365   | 45) |
| 11-2  | GRAINGER 601-963            | 858-4    | • 50    | 40) |
| 11-2  | NA PA 109130                |          | • 25    | 95  |

970 LABOR DATE MAN NO. AMOUNT TOTAL DATE MAN NO. HOURS THUOMA TOTAL 162 0 19-30 143 118 00 E 163 10 140 00  $\mathcal{O}$ 152 5900 E 70. \$7 163 15 210 E 00 9-11 20,5 38 302 D 57 75 826. 152 44 25 13/11 32 448 00 D 11-6 163 154 90 36520 163 9-18 28b0 (D 11-13 163 10 126 00 75 1393 20 17.0 00 280 129 00 114 Pille 104.75 150720 12-11 132 4.5 52 00 129 8.75 124 69 7 88 /3/ 143 4.5 38 ۵ Bill 152 59 00 D 4235 132 159 56 0 00 149 91 00 21. 07 30 16. 50 133 00 104 1-15 128 30.75 439.0 MATERIAL 24.8, 11+8 1-21-01 378.75 DATE INV. NO. AMOUNT 9-23 APPLIED MOUSTRIAL TECH 18340487 374 71-INDIANA METAL 275046 4200-10-31-05 416 71 IMAGINEERING FINISHING 11-9 13300 90100 Billad 11:30-05 90 00 1-9 ALRO STEEL GAI 3742CB 54 95 1-10 ALRO STEEL GAJ 386 75142 1-10 INDIANA OXYGEN 238608 10400 15 M - 3 01-51-06 234 37 Tindiana Metal 277377-60 Billed 2-28 06 00 60

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|                      |                 | · <b> </b> . | `                                     | 120                                    | 8-9                 | 183.                                  |            |               |             |              |
|----------------------|-----------------|--------------|---------------------------------------|--|---------------------|---------------------------------------|------------|---------------|-------------|--------------|
|                      |                 | . ]          |                                       |  | · L                 | ABOR                                  |            |               |             |              |
| ے اسے                | AN NO.          | HOURS        | THUOMA                                | TOTAL                                  | DATE                | MAN NO.                               | HOURS      | AMO           | TNU         | TOTAL        |
| 9-19                 | 11              | 7            |                                       |  | 10-3                |                                       | 6          |               |             |              |
| 0.00                 | 15              | 8            |                                       |  | .                   | 15                                    | 8          |               |             |              |
|                      | <u>11</u><br>15 | 8            |                                       |  | 101                 | 28                                    |            |               | I           |              |
|                      | <u>//</u>       |              |                                       |  | 10.4                | 28                                    | <u>9</u> 5 | <del> </del>  |             |              |
|                      | <b>3</b> 8      | 4            |                                       |  | 7.                  | - 0                                   |            |               |             |              |
| 9-22<br>9-23<br>234: | //              | 8            |                                       |  | 10-10               | )5                                    | 8          |               |             |              |
| 9-23                 | <u> </u>        | 4            |                                       |  |                     | 38                                    | 4          |               |             |              |
| <u>237.</u>          | 11-0            | 9-1          | 0-0-5                                 |  | 29.                 | .,,,                                  |            |               |             |              |
| 9-26                 | 15              | 8            |                                       |  | 12-14               | ille<br>al                            | 8          | -31           | 2           |              |
| 9-27                 | //              | 1            |                                       |  | 12-15               | _                                     | 8          |               |             |              |
|                      | 28              |              |                                       |  | 12-16               | 21                                    | 8          |               |             | <del></del>  |
| 9-29                 | //              | 6            |                                       |  |                     | 21                                    | 7.5        |               |             |              |
|                      | <del>38</del>   | 4            |                                       |  | 25                  | 5                                     |            |               |             |              |
| 9-30                 | 3 <i>8</i><br>8 | 2.5          |                                       |  | 25.<br>12-19<br>32. | 31                                    | 6.75       |               |             |              |
|                      | /1              | 6            |                                       |  | 1-10                | 20                                    | 4.5        |               |             |              |
| 31.5                 |                 |              | •                                     | MATE                                   | RIAL                |                                       |            |               | 1           |              |
| DATE                 |                 |              |                                       | VENDOR                                 |                     |                                       | IN         | V. NO.        | <del></del> | MOUNT        |
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|                      |                 |              |                                       | Afficial Control                       |                     |                                       | -          |               |             | ——  <u> </u> |
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|      | LABOR   |       |      |    |    |     |      |             |  |     |     |  |          |
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| DATE | MAN NO. | HOURS | AMOU | NT | TO | TAL | DATE | MAN NO.     |  | AMO | UNT |  | TAL      |
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| DATE  | VENDOR                       | INV. NO. | AMOUNT    |
|-------|------------------------------|----------|-----------|
| 10-4  | HPPLIED INDUSTRIAL TECH 1834 | 0966     | 90 35     |
| 9-21  | D& V PRECISION SHEET METAL   | 60010    |           |
| 9-21  | D & V PRECISION SHEET METAL. | 59943    |           |
| 10-7  | INDIANA METAL TRING 275145-  |          | 4200/     |
| 10-7  | INDIANA METAL TRING 375123-  | 1        | . 6600/   |
| 10-7  | INDIANA METAL TRING 275096-  | / .      | . 4200/   |
| 10-7  | INDIANA METAL TRING 275023-  | I        | 4200-     |
| 10-7  | INDIANA METAL TRING 274898-  | 1        | 0 4200-   |
| 10-13 | SHELL                        |          | • 4400-   |
| 10-18 | ELTEK OF INDIANA 1.4158      | ·        | . 387 00  |
|       | Gilled 10-31-05              | Ø        | 12,582 09 |
| 9-21  | SEARS T989956                |          | · 13 22   |
|       | Gilled 11-30-05              |          | 13 22     |
| 12-22 | IMAGINEERING FINISHING 1:    | 3516     | . 173 002 |

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| DATE         | MAN NO.  | HOURS           | AMOUNT | TOTAL                             | DATE          | MAN NO. | HOURS     | AMOUNT     | TOTAL           |
|              | 28       | 19              |        | ピ                                 |               | 11      | 6         |            |                 |
| 208          |          |                 |        |                                   | 10-29         | 21      | 2.5       |            | B               |
| 10-24        | 8        | 8               |        | <u>B</u>                          |               | 21      | <u>)</u>  |            | E               |
| ·            | 15       | 8               |        |                                   |               | я×      | 10        |            | $ \mathcal{C} $ |
| 10.60        | 21       | 9.5             |        | B                                 | 34            | 4.75.   |           |            |                 |
| 10-25        | 8        | 10              |        | B                                 | -             |         | - 1 1     | - E( - 0 E |                 |
|              | -/-      | 3               |        |                                   | 10-31         | 8       | 9.75      |            | В               |
|              | 15       | 8               |        |                                   | -             |         | <u>lo</u> |            |                 |
| 10-26        | <u> </u> | 6.5             |        | ß                                 | -             | 15      | 8         |            |                 |
| סאביטו       | 21       | <u>6</u><br>3,5 |        |                                   | <u>-</u>      | 21      | 8.5       |            | B               |
|              | 28       | 9,0             |        | 8                                 | <del>  </del> | 38      | 10        |            | <u>B</u>        |
| 10-27        | 8        | 10              |        | B<br>B                            | 11-1          | . 8     |           |            | B               |
| 7-21         | 11       | 6               |        | <u>-</u>                          | -             |         | <u> </u>  |            |                 |
|              | 21       | 9.5             |        | B                                 |               | 15      | 8         |            |                 |
|              | 28       | 4               |        | $\frac{\mathcal{B}}{\mathcal{B}}$ | -             | 20      | -/        |            | A               |
|              | 38       | <u>a</u>        |        | <u> </u>                          |               | 21      | 10        |            | <u>B</u>        |
| 10-28        | 8        | 10              |        | B                                 | 11-2          |         | 5.75      |            | ₽               |
|              | <u> </u> |                 |        | <u>- النخ</u>                     | 1110          | 0 1     | 7.19      |            | В               |

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| DATE | VENDOR | INV. NO. | AMOUNT                                  |
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| - <del>File</del> | d 05/1   | 7/07                   | - Ento | red         | 05/         | 17/07       | 7.16 ! | A BOOR       | Exhi         | bit Ex     | (h        |            |                |
|-------------------|----------|------------------------|--------|-------------|-------------|-------------|--------|--------------|--------------|------------|-----------|------------|----------------|
| APR               | rtar od. | Attes                  | Pg.22  | ωf :        | 28 70       | TAL         | DATE   | MAN NO.      |              | ANO        |           | TC         | TAL            |
| 10-9              | 129      | 7.75                   |        | 44          |             |             |        | 163          | 29           | 40/0       | 00        | A          |                |
|                   | 140      | 16                     |        | <u>ეე</u>   |             |             | 4      | \5.          |              |            | 100       | 352        | 01             |
|                   | 155      | 12                     | 240    | 00          |             |             | 10-23  | 3 101        | 34,75        | 417        | 20        |            |                |
| -//5              | 163      | 8                      | -      | 00          | A           |             |        | 104          | 7            | 110        | 20        |            |                |
|                   | 75       |                        |        | <u> 784</u> | 2. 44       |             |        | 7 3 5        | 1,           | 43         | 00        |            |                |
| 10-16             |          | 24                     |        | <u>00</u>   |             |             |        | 109          | 34.5         | 48G        | 00        |            |                |
|                   | 104      | 4                      | •      | 25          |             |             |        | 122          | 39.25        | 471        | ررو       |            |                |
|                   | 109      | 40                     | 5600   | <u>) ()</u> |             |             |        | 124          | 32           | 282        | 20        |            |                |
|                   | 122      | 32                     |        | <u>00</u>   |             |             |        | 129          | 27.5         | 391        | 87        | _/1        |                |
|                   | 129      | 8                      |        | 00          |             |             |        | 132          | 32           | 568        | 00        |            |                |
|                   | 132      | 37.25                  | -      | 81          |             |             |        | 140          | 40           | 800        | 00        |            |                |
|                   | 120      | <u>36</u>              | -      | 00          |             |             |        | <u>. 143</u> | 40           | 590        | <u>00</u> | A          |                |
|                   | 140      | 33.5                   |        | /3          |             |             |        | 145          | 40           | 370        | 00        |            |                |
|                   | 143      | 7,5                    |        | 00          |             |             |        | 149          | 35           | 455        |           |            |                |
|                   | 145      |                        |        | 23          |             |             |        | 152          | 40           | 590        | 00        | A          | <del></del>    |
|                   | 152      | <i>40</i><br><i>32</i> |        | 20          | <del></del> |             |        | /55          | 37           |            | 00        |            |                |
|                   | 155      | 38.5                   | 473    |             | _#_         | <del></del> |        | 163          | <u> 30,5</u> | <u>437</u> | 20        | <u>A</u> . |                |
|                   | /001     | 50.0                   | 7700   | 1)          |             |             | 881    | 7,0          |              |            | <u>/5</u> | 102        | ₹ <del>}</del> |

| MATERIAL |                                    |          |                       |  |  |  |  |  |  |  |  |
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| DATE     | VENDOR                             | INV. NO. | AMOUNT                |  |  |  |  |  |  |  |  |
| 10-7     | ALRO STEEL CORP FJG 372            | 1//      | 1426 91               |  |  |  |  |  |  |  |  |
| 10-10    | ALRO STEEL CORP FJJ3697            | PV       | . 1491 30/            |  |  |  |  |  |  |  |  |
| 10-10    | ALRO STEEL CORP FJJ3699            | 11       | . 160 73 -            |  |  |  |  |  |  |  |  |
| 10-12    | ALRO STEEL CORP FJL385             |          | 0 167 91              |  |  |  |  |  |  |  |  |
| 10.12    | MOMOSTER-CARR 3108603              |          | 0 84 19               |  |  |  |  |  |  |  |  |
| 10-10    | MCMASTER-CARR 30932499             |          | 0 4265/               |  |  |  |  |  |  |  |  |
| 10-14    | NEWTON OIL 001770                  |          | · 398 52/             |  |  |  |  |  |  |  |  |
| 10-14    | SENTINEL FLUID CONTROLS 688329     | - 00 i   | 0 1779 56             |  |  |  |  |  |  |  |  |
| 10-13    | ROLLIE WILLIAMS PAINT SPOT PIRITIO | L        | 120 36                |  |  |  |  |  |  |  |  |
| 10-18    | ALRO STEEL CORP FJR 3875PI         |          | 0 93 78               |  |  |  |  |  |  |  |  |
| 10-18    | ALRO STEEL CORP FJR3874K           |          | 17 56/                |  |  |  |  |  |  |  |  |
| 10-18    | ALRO STEEL CORP FJR3873 IN         |          |                       |  |  |  |  |  |  |  |  |
| 10-19    | ALRO STEEL CORP FJS4004/N          |          | 0 40260/<br>0 203 22/ |  |  |  |  |  |  |  |  |
| 10-19    | ALMO STEEL CORP FJS4002 JA         |          | 1589 10/              |  |  |  |  |  |  |  |  |

|            |             |             |        | LABOR |       |      |               |        |  |
|------------|-------------|-------------|--------|-------|-------|------|---------------|--------|--|
| oFited∧05¢ | 7407        |             | 61.7/0 | 116   | 37,39 | "Exh | ibit Exh      | TOTAL  |  |
|            | 37          | 79,23 of 28 |        | 11-6  | 101   | 22   | 264 00        | =      |  |
| 104        | 16:75       | 368 00      |        |       | 104   | 28   | 44200         |        |  |
|            |             | 600         |        |       |       | -    | 4100          |        |  |
| 109        | 33          | 202 00      |        |       | 122   | 40   | 420 00        |        |  |
| 122        | 40          | 480 00      |        |       | 124   | 24   | 215 00        |        |  |
| 124        | 40          | 26000       |        |       | 129   | 20.5 | 993 IS        | A      |  |
| 129        | 31.75       |             | -      |       | 132   | 23   | 422 50        |        |  |
| 1,29       | <u>5,25</u> |             |        |       |       | * *  | 133 13        |        |  |
| 132        | 30          | Je4 60      |        |       | 140   | 40   | 80000         |        |  |
|            |             | 133 13      |        |       | 145   | 39   | 260 TC        |        |  |
| 140        | 40          | 800 00      |        |       | 149   | 40   | 520 00        |        |  |
| 143        | 24          | 354-0 A     | _      |       | 152   | 31   | <i>457</i> 20 | ,4     |  |
| 145        | 40          | 37000       | _      |       | 155   | 40   | 80000         |        |  |
|            | 23:75       |             |        |       | 163   | 19   | 266 00        | A      |  |
| 152        | 33          | 486 75 A    | _      |       | 13.5  |      | 5             | 493,50 |  |
| 155        | 40          | 800 00      | _      | 11-13 | 101   | 28   | 33600         |        |  |
| 163        | 25          | 35000 A     | _      |       | 104   | 18   | 282 30        |        |  |
| 1340.75    |             | 19431.      | ×6     |       |       |      | 7200          |        |  |

|       | MATERIAL                      |          |           |
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| DATE  | VENDOR                        | INV. NO. | AMOUNT    |
| 10-17 | APPLIED INDUSTIBLE 1834/5     | 9 7      | 2653 41   |
| 10-19 | APPLIED INDUSTRIAL 1834170    |          | 0 18300/  |
| 10-19 | APPLIED MOJSTRIAL 183415      |          | 473 35/   |
| 10.30 | GEORGE E. BOOTH CO INC COOS27 | _        | 39424/    |
| 10-14 | GRAINGER 369-590              |          | 90 08     |
| 10-17 | GRAINGER 369-7560             |          | , 70 25   |
| 10-19 | R.L. GUIMONT Co 11493         |          | • 433 10/ |
| 10-20 |                               |          | • 42 00   |
| 10-20 |                               | -        | · 93 co/  |
| 10-21 | KIRBY RISK SUPPLY S101923     | _        | 276608/   |
| 10-18 | MOMASTER-CARR 31418321        |          | 18/1/     |
| 10-18 | McMASTER-CARR 31428844        |          | • 7641    |
| 10-20 | Mc MASTER - CARR 31584383     | -        |           |
| 10-18 | MINSTER MACHINE OCISIO79      |          | 9267 00   |

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|               |             | LABOR        |         |          |       |         |       |         |       |  |  |  |
|---------------|-------------|--------------|---------|----------|-------|---------|-------|---------|-------|--|--|--|
| DATE          | MAN NO.     | HOURS        | AMOUNT  | TOTAL    | DATE  | MAN NO. | HOURS | AMOUNT  | TOTAL |  |  |  |
|               | 122         | 32           | 234 00  |          | =     | 122     | 32    | 384 20. |       |  |  |  |
|               |             |              | 144 00  |          |       |         |       | 13950   |       |  |  |  |
|               | 124         | 32           | 288 00  |          |       | 124     | 20    | 170 30  |       |  |  |  |
| -             |             |              | 108 00  |          |       | 129     | 2     | 2250    |       |  |  |  |
|               | 129         | 22.75        | 524 19  |          |       | 132     | 20,70 |         |       |  |  |  |
|               | 132         | 15           | 266 55  |          |       |         | 175   | \$36 kg |       |  |  |  |
|               |             |              | 213 00  |          |       | 140     | 32    | 640 00  |       |  |  |  |
|               | 140         | 32           | 1040 00 |          |       |         | 1     | 30 00   |       |  |  |  |
|               | 121         |              | 90 00   |          |       | 145     | 32    | 296 20  |       |  |  |  |
|               | 145         | 32           | 296 00  |          |       | 145     | 4.1   | 55 SO   |       |  |  |  |
|               | 149         | 15.5         | 201 50  |          |       | 149     | 19.5  | 153 20  |       |  |  |  |
|               |             |              | 156000  |          |       |         |       | 14138   |       |  |  |  |
|               | 152         | 22           | 334 50  |          |       | 155     | 32    | 642 22  |       |  |  |  |
|               | <u> 150</u> | <i>30</i> .5 | 610 00  |          |       |         | ,     | 30 00   |       |  |  |  |
|               | 163         | <u> 17</u>   |         | <u> </u> | 94    | 17.75   |       | 14 2    | 61.   |  |  |  |
|               | 2,25        |              | 10473   | ,94      | 11-27 | 104     | 1/ 1  | 176 05  |       |  |  |  |
| <u> 11-20</u> | 104         | 13           | 201 00  |          | -     |         |       | 144 30  |       |  |  |  |
|               |             |              | 18 100h |          |       | 109     | 14.5  | 1200 22 |       |  |  |  |

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| DATE  | VENDOR                         | INV. NO.    | AMOUNT      |
| 10-20 | SIDENER ENGINEERING 218830     | ا 00-       | • 305 34    |
|       | 1                              | #           | 25 276 33   |
|       | ALRO STEEL CORP FJY30          | 505/N       | · 67 11×    |
| 10-36 | ALRO STEEL COR? FJ:2379        | 3 IN        | · 56 60 >   |
|       | ALRO STEEL CORP FJ1378         | 7 DK        | · 331 88 ×  |
| 10-20 | APPLIED INDUSTRIAL TECH 183418 | <i>/</i> /  | · 483 15 )  |
| 10-21 | APPLIED INDUSTRIAL TECH 183418 |             | . 26 63 >   |
|       | EL TEK OF INDIANT 14/33        |             | 417 00 2    |
| 10 28 | INDIANA METAL TRING 2750       |             | 0 1309 00 2 |
| 10-27 | INDY DRUM 095760               |             | · 210 80 ×  |
| 10 25 | JOF DISTRIBUTING 250019        | <del></del> | · 21 40×    |
| 10-28 |                                |             | 262511      |
|       | KIRDY RISK S101923180          | 00.2        |             |
|       | Mc MASTER-CARR 3177639         |             | • 106 03 X  |
|       | 01/1657                        | 7           | . 570X      |

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|---|---------|--------------|--------------|----------------|----------|------------|-----------|-------------|--------------|
| DATE                                    | MAN NO. | HOURS        | AMOUNT       | AMOUNT TOTAL D |          | MAN NO.    | HOURS     | AMOUNT      | TOTAL        |
|   | 21      | 2.5          |              | A              | 11-14    | 8          | 4,75      |             | A.           |
| 10-26                                   | 20      | 8            |              | A              |          | 15         | 8         |             |              |
|   | 21      | 6            |              | A              |          | 20         | 9.5       |             | A            |
| 10-27                                   | 15      | 8            |              | A              |          | 28         | 2         |             | A            |
| 10-23                                   | 20      |              |              | A              | 11-15    |            | 10        |             | A            |
|   | 38      | 2            |              |                |          | 20         | 9.5       |             | A.           |
| 2 <u>33.</u>                            |         |              |              | <u> </u>       |          | 28         | 5.5       |             | <u>A</u>     |
| W 21                                    | illed   |              | -31-0        | محجور استونست  | 11-16    |            | 6.5       |             | A            |
| 10-31                                   | 20      | 6            |              | <u>A</u>       |          | 20         | 8         |             | <u>A</u>     |
| 11 <u>-1</u>                            | 20      | <u> </u>     |              | A              |          | 28         | 5,5       |             | <u>A</u>     |
| 1/ 0                                    | 21      | 8.5          |              | <u>A</u>       | 1)-17    | 8          | 9.35      | <del></del> | A            |
| 11-2<br>29°                             | 21      | 7.0          |              | <u> </u>       | . (0)    | <u>.28</u> | 7.5       |             | <u>A</u>     |
| 11-10                                   | 20      | 4            |              |                | 11/3     | <u> </u>   | 5,€<br>10 |             | <u>A</u>     |
| 11-11                                   | 8       | 4            |              | <u>A</u>       | 148      | <i>9</i> 8 | 1:2       |             | 4            |
| //                                      | 20      | <del>2</del> | <u> </u>     | A              |          | 8          | 5.75      |             | <del></del>  |
| *************************************** | 20      | 7            |              | 4              | 11-21    |            | 6.5       |             | <del>A</del> |
| 46.                                     |         | <del></del>  | <del> </del> |                | 11-22    | 28         | 4.5       |             | 17/          |
| 10.                                     |         |              |              | <u> </u>       | <u> </u> | 1 0        | 17,0      | <u> </u>    | 1/1          |

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| DATE   | MAN NO.  | HOURS          | AMOUNT | TOTAL        | DATE  | MAN NO.  | HOURS | AMOUNT | TOTAL      |
| 10-10  |          | 10             |        | A            |       | ۶        | 9     |        | <i>A</i> . |
|        | 20       | 2              |        | A            |       | 21       | 2.75  |        | A          |
|        | 21       | 2              |        | A            |       | 21       | 1     |        | A          |
|        | 28       | 8              |        | A            |       | 23       | 19    |        | A          |
| 10-11  | 8        | 10             |        | A            | /3    | 6.75.    |       |        |            |
|        | 10       | 8              |        |              | 10-17 | 20       | a     |        | A          |
|        | 20       | 10             |        | A            | 10-18 | 20       | 7.5   |        | A          |
|        | 21       | 5,5            |        | 4            | _     | 21       | 1,5   |        | A          |
| 10-12  | 28       | 10             |        | Ą            | 10-19 | 20       | 4     |        | A          |
| 10-12  | 20       | 9              |        | A            |       | 21       | 9.5   |        | Α          |
|        | 21       | 4              |        | A            | 10-20 | 20       | 6     |        | A          |
|        | 28       | 2,5            |        | <u>A</u>     | -     | 21       | 8     |        | <u>A</u>   |
|        | 38       | 70             |        | A            | 10-21 | 20       | 1.5   |        | A          |
| 10-13  | 8        | 10             |        | A -          |       | 20       | 7     |        | 4          |
| 1 -/-  | 28       | 10             |        | <del>A</del> |       | 28<br>75 | 2     |        |            |
|        | 38       | 10             |        | <u> </u>     | 185   |          |       |        |            |
| 10-14  | 8        | <del>-/-</del> |        | A            | 10-24 | 20       | 10    |        | A          |
| 10-171 | <u> </u> |                |        | /T           | 10-25 | 20       | 10    |        | A          |

| DATE | VENDOR | INV. NO.    | AMOUNT |
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| -     | <del></del> |          | LABOR |                  |              |     |      |             |             |             |              |              |      |
|-------|-------------|----------|-------|------------------|--------------|-----|------|-------------|-------------|-------------|--------------|--------------|------|
|       | MAN NO.     |          | AMOL  | TNL              | TC           | TAL | DATE | MAN NO.     | HOURS       | AMC         | TNUC         | 7            | OTAL |
| 11-13 | 104         | 2        | 32    | 00               |              |     |      |             |             |             |              | -            | 1    |
| 2.0   |             |          |       | 3                | 2 <i>0</i> 0 |     |      |             |             |             | 1            |              | 1    |
| -     | Bille       | <u> </u> | 11-5  | ) <u>- E</u>     | Ŋ            |     |      |             |             |             |              | -            |      |
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| DATE                                  | VENDOR                          | INV. NO. | AMOUNT     |  |  |  |  |  |  |  |
| 10-17                                 | ACE SUPPLY INC 1302243.         | 02       | 2832 19/   |  |  |  |  |  |  |  |
| 10-17                                 | ACE SUPPLY INC 1302243-         |          | 544 53     |  |  |  |  |  |  |  |
| 10-17                                 | ACE SUPPLY INC 1302243          | 03       | . 33 32,   |  |  |  |  |  |  |  |
| 10-10                                 | ALRO STEEL CORP FJJ3698         |          | 100338     |  |  |  |  |  |  |  |
|                                       | 10-31-0E                        | ₽.       | 441342     |  |  |  |  |  |  |  |
| 11-10                                 | ACE SUPPLY INC 1302243          | -04      | . 1623 49) |  |  |  |  |  |  |  |
| 11-9                                  | ALRO STEEL CORP FKI 3915        |          | . 3179 682 |  |  |  |  |  |  |  |
| 10-28                                 | DETROIT INDUSTRIAL TOOL SI-1900 |          | 0 105 312  |  |  |  |  |  |  |  |
|                                       | Cited 11 20-05                  |          | 4908 48    |  |  |  |  |  |  |  |
| 10-31                                 | CIRCLE CITY HEAT TRING          | 2/4980   | 0 586 20   |  |  |  |  |  |  |  |
|                                       | Billed 12-15-05                 |          | # 586 20   |  |  |  |  |  |  |  |
| 11-30                                 |                                 | 27       | . 40560    |  |  |  |  |  |  |  |
| · · · · · · · · · · · · · · · · · · · | Bulled: 01-21-01                |          | 405 60     |  |  |  |  |  |  |  |
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|--------------|---------------------|-----------|--------|---|------|--------------|-------|--------|-------|--|--|--|--|
| DATE         | MAN NO.             | HOURS     | AMOUNT | TOTAL                                   | DATE | MAN NO.      | HOURS | AMOUNT | TOTAL |  |  |  |  |
| 10-29        | 104                 |           | 16 00  | *   — — — — — — — — — — — — — — — — — — |      |              |       |        |       |  |  |  |  |
| 1.º<br>10-30 |                     |           | 16     | 00                                      |      |              |       |        |       |  |  |  |  |
| 0.30         | 104                 |           | 16 00  | 00                                      |      |              |       |        |       |  |  |  |  |
| 2.0          | Jia I               |           | 31-0E  |   |      |              |       |        |       |  |  |  |  |
| 1-8          | <u>111ed</u><br>132 | 10:<br>14 | 248 50 |   |      |              |       |        |       |  |  |  |  |
| <u>-</u>     | 132                 | 4         | 106 50 |   |      |              |       |        | -     |  |  |  |  |
|              | 149                 | 16.5      |        |   |      |              |       |        | -     |  |  |  |  |
| 340          |                     |           | 569    | 50                                      |      | <del>'</del> |       |        |       |  |  |  |  |
|              | Zille               | 10        | 1-51-  | 0/                                      |      |              |       |        |       |  |  |  |  |
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| DATE                | VENDOR  DEPENDABLE SANDBLAST 05-2   | INV. NO.    | AMOUNT |      |
|---------------------|---|-------------|--------|------|
| 70-17               |   |             | 144    | 00 / |
| 10-19               | GRAINGER 369-922678   |             | 8      | 10   |
| 10-20               | IMAGINEERING FINISHING 1321   |             | 645    | 00   |
| 10-20               | INDIANA METAL TRING 27547   | 4-1         | 632    |      |
| 10-19               | KIRBY RISK SUPPLY S1019192  | 1 8 001     |        | 47   |
|                     | 13111-d 10-31-0E  | 60,001      |        |      |
| 10-26               |   |             | 7700   |      |
|                     |   |             | 0 1.75 | 00 > |
| 10 00               | IMAGINEERING FINISHING 132.   | 37          | · 150  | 00)  |
|                     | U. U. d 11-30-05  |             | 325    | 00   |
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